

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. Contract ID Code Cost-Plus-Fixed-Fee		Page 1 Of 3	
2. Amendment/Modification No. 0003		3. Effective Date 2002OCT18		4. Requisition/Purchase Req No. SEE SCHEDULE		5. Project No. (If applicable)	
6. Issued By TACOM AMSTA-LC-CJBB DONALD ALEXANDER (586)574-5013 WARREN, MICHIGAN 48397-5000 HTTP://CONTRACTING.TACOM.ARMY.MIL EMAIL: ALEXANDDD@TACOM.ARMY.MIL		Code W56HZV		7. Administered By (If other than Item 6) Code			
				SCD PAS ADP PT			
8. Name And Address Of Contractor (No., Street, City, County, State and Zip Code)				<input checked="" type="checkbox"/>		9A. Amendment Of Solicitation No. DAAE07-02-R-T132	
				<input type="checkbox"/>		9B. Dated (See Item 11) 2002OCT04	
				<input type="checkbox"/>		10A. Modification Of Contract/Order No.	
				<input type="checkbox"/>		10B. Dated (See Item 13)	
Code		Facility Code					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in item 14. The hour and date specified for receipt of Offers <input type="checkbox"/> is extended, <input checked="" type="checkbox"/> is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing items 8 and 15, and returning <u>2 signed</u> copies of the amendments: (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. Accounting And Appropriation Data (If required)							
13. THIS ITEM ONLY APPLIES TO MODIFICATIONS OF CONTRACTS/ORDERS It Modifies The Contract/Order No. As Described In Item 14.							
<input type="checkbox"/> A. This Change Order is Issued Pursuant To: The Changes Set Forth In Item 14 Are Made In The Contract/Order No. In Item 10A.							
<input type="checkbox"/> B. The Above Numbered Contract/Order Is Modified To Reflect The Administrative Changes (such as changes in paying office, appropriation data, etc.) Set Forth In Item 14, Pursuant To The Authority of FAR 43.103(b).							
<input type="checkbox"/> C. This Supplemental Agreement Is Entered Into Pursuant To Authority Of:							
<input type="checkbox"/> D. Other (Specify type of modification and authority)							
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the Issuing Office.							
14. Description Of Amendment/Modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)							
SEE SECOND PAGE FOR DESCRIPTION							
<p>Except as provided herein, all terms and conditions of the document referenced in item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.</p>							
15A. Name And Title Of Signer (Type or print)				16A. Name And Title Of Contracting Officer (Type or print)			
15B. Contractor/Offeror		15C. Date Signed		16B. United States Of America		16C. Date Signed	
(Signature of person authorized to sign)				By _____ /SIGNED/		(Signature of Contracting Officer)	
NSN 7540-01-152-8070 PREVIOUS EDITIONS UNUSABLE				30-105-02		STANDARD FORM 30 (REV. 10-83) Prescribed by GSA FAR (48 CFR) 53.243	

<p style="text-align: center;">CONTINUATION SHEET</p>	<p style="text-align: center;">Reference No. of Document Being Continued</p> <p> PIIN/SIIN DAAE07-02-R-T132 MOD/AMD 0003 </p>	<p style="text-align: center;">Page 2 of 3</p>
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Name of Offeror or Contractor:

SECTION A - SUPPLEMENTAL INFORMATION
Amendment 0003

The following changes are to Attachment 1 ATPD-2301 HMEE:

- Paragraph 2.2.1 Specification, standards and handbooks

Under DEPARTMENT OF DEFENSE, Change to add the standard:
MIL-DTL-64159, Coating, Water Dispersible Aliphatic Polyurethane, Chemical Agent Resistant

Under DEPARTMENT OF DEFENSE, Change to delete the standard:
MIL-STD 2169B High Altitude Electromagnetic Pulse (HEMP) Environment, 17 Dec 93

- Paragraph 3.2.1.5 Finish:

Paragraph as released with solicitation (first sentence only):

All external surfaces of the tractor suitable for painting, except those that reach a temperature of 400 F, shall have a chemical agent resistant coating (CARC) in accordance with (IAW) MIL-C-46168 or MIL-C-53039 and also MIL-C-53072.

Paragraph changed to reflect option to use water based CARC paint standard (first sentence only):

All external surfaces of the tractor suitable for painting, except those that reach a temperature of 400 F, shall have a chemical agent resistant coating (CARC) in accordance with (IAW) MIL-C-46168 or MIL-C-53039 or MIL-DTL-64159 and also MIL-C-53072.

- Paragraph 3.2.3.1.5 Fuel System

Paragraph as released with solicitation:

The fuel system shall conform to FMCSR 393.65 and 393.67, and include a fuel strainer/filter; a water separator, with provisions for draining sediment; and a self-priming, fuel injection pump. The strainer/filter shall be located between the fuel tank and transfer pump and shall be readily accessible for inspection and replacement.

Paragraph changed to reflect need to be compatible with US Army refueling systems (addition of last sentence only):

The fuel system shall conform to FMCSR 393.65 and 393.67, and include a fuel strainer/filter; a water separator, with provisions for draining sediment; and a self-priming, fuel injection pump. The strainer/filter shall be located between the fuel tank and transfer pump and shall be readily accessible for inspection and replacement. The tank shall be able to receive fuel from a refueling nozzle with a 2-inch O.D. spout with sufficient air release clearance for a flow rate of not less than 20 gallons per minute.

- Paragraph 3.2.3.1.6 Exhaust System

Paragraph as released with solicitation:

The exhaust system shall be leak-proof and the point of exhaust shall be located so as not create a toxic or nausea hazard to the operator or personnel performing maintenance tasks with the engine operating. The system shall also provide protection against burn hazards to personnel. The exhaust pipe(s) shall be configured or equipped to prevent entry of precipitation; and furnished with a spark-arresting muffler, located away from the fuel system and any other flammable components.

Paragraph changed to reflect requirement for a spark arresting muffler(last sentence only):

The exhaust system shall be leak-proof and the point of exhaust shall be located so as not create a toxic or nausea hazard to the operator or personnel performing maintenance tasks with the engine operating. The system shall also provide protection against burn hazards to personnel. The exhaust pipe(s) shall be configured or equipped to prevent entry of precipitation; and for naturally aspirated engines, furnished with a spark-arresting muffler, located away from the fuel system and any other flammable components.

- Paragraph 3.6.3.1.4 High-altitude EMP (HEMP)

Paragraph as release with solicitation:

The system shall meet its operational performance requirements after being subject to the HEMP environment. Recycling power to restore operations is acceptable. The HEMP environment is defined by MIL-STD-464 Figure 3 and MIL-STD 2169B (Classified SECRET). In the event of conflicts between MIL-STD 464 and MIL-STD 2169B (Classified SECRET), MIL-STD 2169B (Classified SECRET) shall be used.

Paragraph changed to reflect the deletion of the requirement to meet the classified MIL-STD 2169B:

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The system shall meet its operational performance requirements after being subject to the HEMP environment. Recycling power to restore operations is acceptable. The HEMP environment is defined by MIL-STD-464 Figure 3.

6. Paragraph 3.6.4.1 Roll over protective structure (ROPS) / Falling object protective structure (FOPS).

Paragraph as released with solicitation:

The tractor shall be equipped with combination ROPS and FOPS provisions, which may be inherent to the cab. The provisions shall conform to the Occupational Safety and Health Act (OSHA) Standards for Construction Equipment, and shall meet the requirements of SAE J1040 (ROPS) and J/ISO 3449 (FOPS), respectively. Quick disconnect fittings (electric, hydraulic, etc.) shall be provided if the ROPS/FOPS cab, or structure, as applicable, is removable. The tractor shall be capable of being driven when an integral ROPS/FOPS cab is removed. Lifting eye(s) conforming to dimensional and strength requirements of MIL-STD-209 shall be provided for ROPS and FOPS structure or ROPS/FOPS cab removal.

Paragraph changed to clarify the nature of the ROPS/FOPS cab (next to last sentence only):

The tractor shall be equipped with combination ROPS and FOPS provisions, which may be inherent to the cab. The provisions shall conform to the Occupational Safety and Health Act (OSHA) Standards for Construction Equipment, and shall meet the requirements of SAE J1040 (ROPS) and J/ISO 3449 (FOPS), respectively. Quick disconnect fittings (electric, hydraulic, etc.) shall be provided if the ROPS/FOPS cab, or structure, as applicable, is removable. When applicable, the tractor shall be capable of being driven when a ROPS/FOPS cab is removed. Lifting eye(s) conforming to dimensional and strength requirements of MIL-STD-209 shall be provided for ROPS and FOPS structure or ROPS/FOPS cab removal.

7. Paragraph 4.5.7.17 Impact Wrench

Paragraph as released with solicitation:

The contractor shall demonstrate, or provide evidence of, the wrench's compliance with minimum parameters for performance, as specified. Additionally, to demonstrate its suitability to the task, the wrench shall be tested in completely removing and replacing the tractor's ROPS/FOPS provisions in not greater than 60 minutes, by a team of three workers. Nonconformance to 3.2.4.3.4, any major failure (see 6.8.10), or the inability to complete the task as described shall constitute failure of this test.

Paragraph changed to reflect other options to test the impact wrench (next to last sentence only):

The contractor shall demonstrate, or provide evidence of, the wrench's compliance with minimum parameters for performance, as specified. Additionally, to demonstrate its suitability to the task, the wrench shall be tested either in completely removing and replacing the tractor's ROPS/FOPS provisions in not greater than 60 minutes, by a team of three workers, or some other Government approved method. Nonconformance to 3.2.4.3.4, any major failure (see 6.8.10) or the inability to complete the task as described shall constitute failure of this test.

*** END OF NARRATIVE A 004 ***